

IASI - [13dec03.1]

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11: (15) feedforward adj amplifier

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Default operator: GAW

Push

High-Speed Network Utility

feedforward adj amplifier and group adj2 delay

BRQ form

ASR form

Image

Text

HTML

		Document ID	Issue Date	Pages	Title	Current CR	Current XRef	Retrieval Classif	Inventor	S	O	P	W	AS	
1	<input type="checkbox"/>	US 20030199257 A1	20031023	26	Spurious energy correlation for control of linear power amplifiers	455/127.1	455/102; 455/114.3		Wilkinson, Ross James et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20030169123 A1	20030911	26	In-band group delay equalizer and distortion compensation amplifier	333/26R	330/151; 333/117		Ehama, Toru et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20030052751 A1	20030320	43	In-band-flat-group-delay type dielectric filter and linearized amplifier using the same	333/202			Yamakawa, Takahiko et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20030042979 A1	20030306	24	System and method for adjusting group delay	330/151	333/217		Gunvich, Mark et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20030022466 A1	20030130	42	Structure and method for fabricating semiconductor structure and linearized monolithic power amplifier utilizing the invention of a combline	438/478	257/E21.603; 257/E21.614; 257/E22.012		Escalera, Nestor Javier et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6515559 B1	20030204	41	In-band-flat-group-delay type dielectric filter and linearized amplifier using the same	333/202	333/206; 333/207; 333/219.1		Yamakawa, Takahiko et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6340914 B1	20020122	15	Pilot-assisted amplifier linearization circuit	330/52	330/151		Gavrilovic, Milan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6025762 A	20000215	12	Delay line incorporating a surface acoustic wave ladder filter and method of providing same	333/150	330/174; 333/153		Roy, Manas K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5831478 A	19981103	11	Feedforward amplifier	330/52	330/151		Long, James Frank	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5789976 A	19980804	17	Digital adaptive control of feedforward amplifier using frequency domain cancellation	330/52	330/149; 330/151		Ghannouchi, Fadiel M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 5736909 A	19980407	17	Monolithic continuous-time analog filters	333/166	333/139		Hauser, Max et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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